

### **Amendments to the Specification:**

Please replace the paragraph beginning at page 6, line 4, with the following rewritten paragraph:

The contactless interface 41 preferably allows a bi-directional data transfer with external devices, among others with an authorization-checking device 90. Preferably, a standardized protocol is used for this interface, for example a wireless networking protocol such as Bluetooth® or HomeRF® ~~the Bluetooth or HomeRF protocol~~, so that standardized terminals 4 can be used. The contactless interface 41 can also consist of a RFID (Radio Frequency Identification) element. According to the embodiment, the terminal 4 has its own energy supply means, for example a battery or solar cell, or can be powered by the external device 90. In a variant embodiment, the terminal 4 is powered by transparent solar cells in the user's glasses.

Please replace the paragraph beginning at page 9, line 23, with the following rewritten paragraph:

These different data can be converted in the data processing means 2 into another format, for example in the ~~Bluetooth~~ Bluetooth® format, and transmitted over the electronic bus 3 and the transceivers 31-32 to the passengers 36 in question.

Please replace the paragraph beginning at page 10, line 25, with the following rewritten paragraph:

When the passenger is seated at his seat, he can receive data over the transceiver 31 and have them reproduced or processed on his personal terminal 4. The data received can include for example tourist information, advertising, music, entertainment programs etc. Certain data can be generated by the vehicle's driver and transmitted over the electronic bus 3 to every or to selected passengers. Other information, for

example DAB or DVB programs and accompanying data received over the radio receiver 21, can be converted into an appropriate format, for example ~~Bluetooth~~ Bluetooth® format, and addressed to the passengers 36.